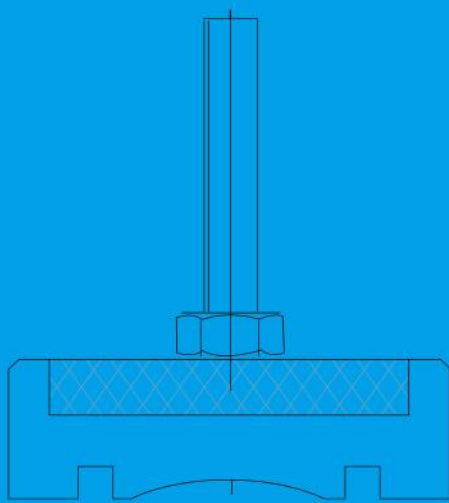




YTOP[®]

Zhuoye Adjustable Feet

Professional Manufacturer of Adjustable Feet in China

Focus on Quality, Always in Heart

Quanzhou Zhuoye Manganese Steel Caster Manufacturing Co., Ltd

Address: No. 111, Chonghong Road, Quanzhou Economic and Technological Development Zone, Quanzhou, Fujian, China
电话: 13599747880
网址: www.qzzyjl.com



2026.03

The product parameters can be changed without notice



Give me a place to stand on and I will move the Earth!

- **Non-slip**
- **High load capacity**
- **Anti-vibration**





Company Profile

Quanzhou Zhuoye Manganese Steel Caster Manufacturing Co., Ltd., established in 2008, is located in Quanzhou, Fujian Province. It is a professional manufacturer of adjustable foot integrating design, research and development, manufacturing, and service. Over the years, we have been adhering to the aspiration and pursuit of the brand, positioning the high-end brand "YTOP" to the market. "YTOP" is a sincere partner in enhancing the grade of your products.

Our products are widely used in various instruments, assembly lines, mechanical equipment, medical devices, household appliances, kitchen cabinets, cargo containers, and sample display cabinets, etc. They feature height adjustment, shock absorption, anti-slip, oil resistance, corrosion resistance, and have strong load-bearing capacity and balance.

Integrity is our guiding principle in our dealings with people, advancement is our relentless pursuit, and development is our continuous goal. Let us join hands to create brilliance! We sincerely welcome distributors from all regions to join us!



**YTOP is a supplier of adjustable feet
And a partner in elevating the quality
of your products
Believe in your choice!**

How to choose the suitable adjustable foot pads

How to correctly choose your suitable regulation pad, should be used according to place, bearingSize, environment for proper use, and pay attention to the following points:

Load weight

(1): weight calculation: $kg = \frac{T}{N}$

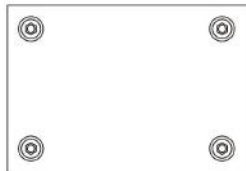
Kg= each adjustable foot pad bearing weight

T = your product object.

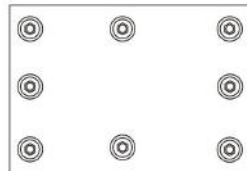
N = feet effective bearing number

(should consider the position, uneven distribution of weight factor)

(2) adjustable foot effective bearing number (N).



N=3

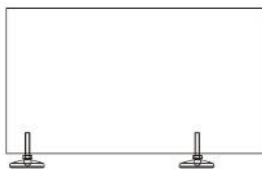


N=7



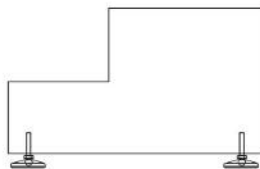
N=5

(3) selected bearing according to the maximum support points adjustable foot weight. Calculation of specific regulation of foot force supporting points as below. N2 is the most heavy support:



N1

N2



N1

N2

Regulation pad screw base hardness and toughness, hardness.

(1) Regulation pad screw diameter bigger bearing the weight of the larger, adjustable foot screw toughnessAnd the higher hardness of the weight of bigger, longer regulation pad screw for the weight of the smaller,So in the permit conditions as selected short and the diameter of the screw.

(2) to sit at the end of the smaller diameter of bearing the weight of the larger, softer antivibration pad plastic productsThe effect is better, the protection of the floor is better!

The use of the environment

To be considered for selection, anti-vibration, skid resistance, chemical corrosion resistance, oil resistanceHigh temperature, low temperature, and the requirements of the anti-static place in different environmentsUse, should choose the regulation pad made of different materials.

Installation notes:

The installation must be equipped with spring washer, prevent loosening, regulation pad, screw willProducts to be angled 90 degrees to be with

Adjusting screw toughness and strength of selection of the Ottomans

1, 40 chromium (8.8 10.8 12.8)In

2, 45# steel (8.8)In

3, Q234 circle of iron (4.8)

Material performance characteristics of the adjustable foot base

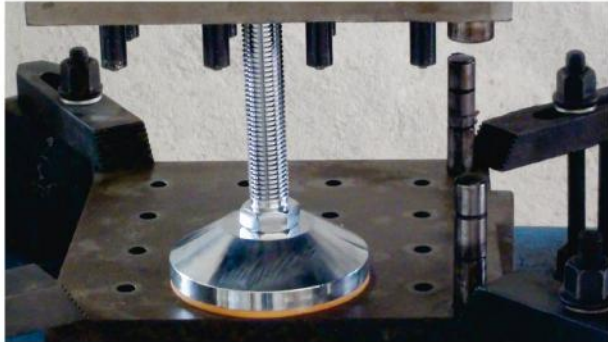
Material name	Floor protection	Anti vibration	Non-slip	Oil resistant	Chemical resistance	Wear-resisting	Suitable temperature	Pad hardness (A)
(PP)	Difference	Difference	In general	Actor	Actor	Difference	40-80	
(PA6)	Difference	Difference	Good	Good	Actor	Actor	-40-140	
(TPU)	Teyou	Actor	Actor	Teyou	Actor	Actor	-40-90	75± 3
SEBS	Teyou	Actor	Actor	Good	Good	Good	-20-80	55± 3
BR	Actor	Actor	Actor	Difference	Difference	In general	-42-70	80± 3
Cast steel	Difference	Difference	Difference	Actor	In general	Actor	-80-600	

Communicate Globally Mutual Benefit!

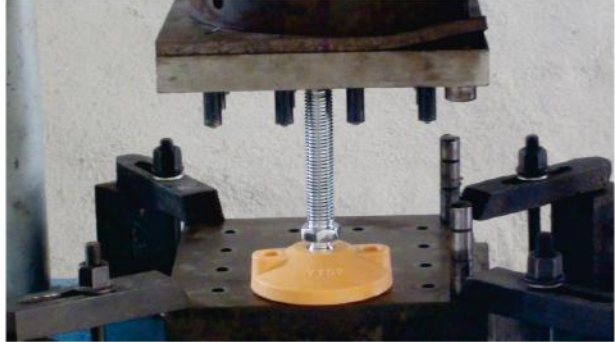


Whether you are our dealer partners or customers
Whether you are using or will choose with excellent products
Whether you are satisfied with our product or complain about our shortcomings
Please accept our sincere gratitude and respect!
Because you have the opportunity and trust to us
Your satisfaction is very important to us We strive to do better!

Testing and production equipment



A series of products bearing test



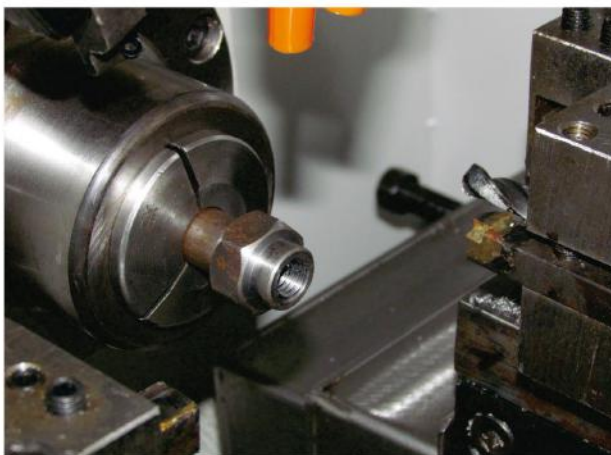
G series of products bearing test



Hardness test screws



60 Adjustable caster load-bearing walk test at 300Kg



The production of screws

Attract customers not only products appearance,

It is the intrinsic quality of products!

Reasons for Choosing YTOP in 7 Aspects

1.

Design Concept -- Environmentally friendly, anti-vibe, anti-slip, oil-resistant, wear-resistant, and corrosion-resistant.

2.

Reliability -- Capable of withstanding high-intensity use in harsh industrial environments.

3.

Quality Service -- Providing timely advice and solving user issues to maximize the saving of users' valuable time.

4.

Practicality -- Over 200 products to meet a variety of customer needs.

5.

High Quality -- Rigorous quality assurance system and comprehensive quality management.

6.

Value -- The perfect embodiment of efficiency, benefit, and safety.

7.

Innovative Products -- Utilizing modern engineering plastics, continuously developing products that save time and cost.

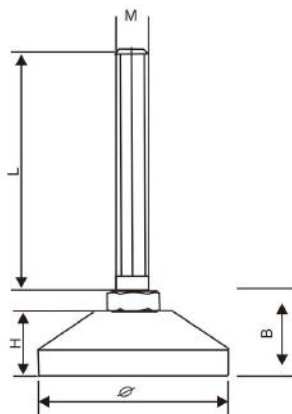


DIRECTORY – ADJUSTABLE FEET ITEM DESCRIPTION

	A FORGING STEEL(TPU) ADJUSTABLE FOOT SERIES	1		K FORGING ALL-CARBON STEEL ADJUSTABLE FOOT SERIES	16
	AF FORGING STEEL (TPU) ROTATING ADJUSTING FOOT SERIES	2		KF FORGING ALL-CARBON STEEL ROTATING ADJUSTABLE FOOT SERIES	17
	AH FORGING STEEL (BR) SPECIAL PRICE ADJUSTABLE FOOT SERIES	3		KL FORGING ALL-CARBON STEEL WITH HOLE ADJUSTABLE FOOT SERIES	18
	AH FORGING 304 STAINLESS STEEL (BR) SPECIAL PRICE ADJUSTABLE FOOT SERIES	4		KH FORGING ALL-CARBON STEEL SPECIAL PRICE ADJUSTABLE FOOT SERIES	19
	AY TYPE ANTI-VIBE ARTIFICIAL RUBBER (TPR) ADJUSTING FOOT SERIES	5		KH FORGING 304 STAINLESS STEEL SPECIAL PRICE ADJUSTABLE FOOT SERIES	20
	AG TYPE ANTI-VIBE ARTIFICIAL RUBBER (TPR) ADJUSTING FOOT SERIES	6		L FIXED NYLON(PA6) ADJUSTABLE FOOT SERIES	21
	B ALL-MTEAL HORN STYLE (TPU) ADJUSTABLE FOOT SERIES	7		L FIXED NYLON(PA6) ADJUSTABLE FOOT SERIES	22
	C FORGED CARBON STEEL (TPU) ADJUSTABLE FOOT SERIES	8		M STAINLESS STEEL FIXED ADJUSTABLE FOOT SERIES	23
	D POLYURETHANE (TPU) METAL ADJUSTABLE FOOT SERIES	9		N STAINLESS STEEL HORN STYLE ADJUSTABLE FOOT SERIES	24
	E ANTI-VIBE POLYURETHANE (TPU) ADJUSTABLE FOOT SERIES	10		O FLAT METAL RUBBER(BR) ADJUSTABLE FOOT SERIES	25
	F BALL-JOINTED NYLON (PA6) ADJUSTABLE FOOT SERIES	11		P METAL HORN STYLE RUBBER(BR) ADJUSTABLE FOOT SERIES	26
	F BALL-JOINTED NYLON (PA6) ADJUSTABLE FOOT SERIES	12		Q NYLON (PA) ADJUSTABLE FOOT SERIES	27
	G BALL-JOINTED(WITH HOLE) NYLON(PA6) ADJUSTABLE FOOT SERIES	13		R POLYURETHANE(TPU)ADJUSTABLE FOOT SERIES	28
	G BALL-JOINTED(WITH HOLE) NYLON(PA6) ADJUSTABLE FOOT SERIES	14		S POLYPROPYLENE(PP) ADJUSTABLE FOOT SERIES	29
	H ALL-METAL HORN STYLE ADJUSTABLE FOOT SERIES	15		W ROTATING POLYPROPYLENE(PP) ADJUSTABLE FOOT SERIES	30

A FORGING STEEL(TPU) ADJUSTABLE FOOT SERIES

Photo	NO.								
	Model	Diameter (mm)	Screw specification (mm)	Screw length (mm)	Mounting height (mm)	Pad height (mm)	Max static load (Kg)	The six angular diameter (mm)	Pads material
	A-50-1250-TPU	50	M10	50	29	20	700	17	Forged steel (TPU)
	A-50-12100-TPU		M12	100					
	A-50-12150-TPU			150					
	A-60-1450-TPU	60	M12	50	33	21	1000	22	
	A-60-14100-TPU		M14	100					
	A-60-14150-TPU		M16	150					
	A-70-1650-TPU	70	M20	50	37	27	1500	24	
	A-70-16100-TPU		M14	100					
	A-70-16150-TPU		M16	150					
	A-80-1650-TPU	80	M30	50	43	33	2300	27	
	A-80-16100-TPU		M14	100					
	A-80-16150-TPU		M16	150					
	A-100-2050-TPU	100	M24	50	48	38	3000	30	
	A-100-20100-TPU		M14	100					
	A-100-20150-TPU		M16	150					
	A-100-20200-TPU	M20	200	52	44	30	4000	36	
	A-120-2450-TPU	M30	50						
	A-120-24100-TPU		100						
	A-120-24150-TPU	120	M24	150	45.5	30	4000	36	
	A-120-24200-TPU		M30	200					
	A-120-24250-TPU			250					
	A-120-24300-TPU			300					



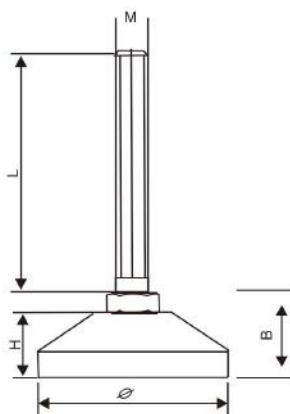
Company Profile

Patented Product,
Counterfeiting Prohibited

The adjusting screw is level 8.8, the bottom 45 # made by forging, sitting at the end of viscous elastic polyurethane (TPU), With high elasticity, shock absorption, non-slip, wear resistance, heat resistance, tear resistance, chemical corrosion resistance and radiation resistance. Properties of TPU elastomers, tear strength, better than natural rubber 2-10 times.
Application: suitable for heavy machinery, equipment.
Product base, screw, surface treatment, chrome plated.
Foot screw length, size, metric can be customized according to customer requirements
Item description: the above products materials should be stainless steel in item followed -304
example: A-80-1650-TPU-304

AF FORGING STEEL (TPU) ROTATING ADJUSTING FOOT SERIES

Photo	NO.								
	Model	Diameter (mm)	Screw specification (mm)	Screw length (mm)	Mounting height (mm)	Pad height (mm)	Max static load (Kg)	The circular diameter (mm)	Pads materials
  底部带防滑胶 At the bottom of the antiskid rubber	AF-50-1250-TPU	50	M12	50	25.1	15.5	700	17	Forged steel (TPU)
	AF-50-12100-TPU			100					
	AF-50-12150-TPU			150					
	AF-60-1450-TPU	60	M14	50	27.3	15.5	1000	22	
	AF-60-14100-TPU			100					
	AF-60-14150-TPU			150					
	AF-70-1650-TPU	70	M16	50	33.9	20.5	1500	24	
	AF-70-16100-TPU			100					
	AF-70-16150-TPU			150					
	AF-80-1650-TPU	80	M16 M20	50	39.5	22.5	2300	27	
	AF-80-16100-TPU			100					
	AF-80-16150-TPU			150					
	AF-100-2050-TPU	100	M16 M20	50	41.5	25.5	3000	30	
	AF-100-20100-TPU			100					
	AF-100-20150-TPU			150					
	AF-100-20200-TPU			200					
	AF-120-2450-TPU	120	M24	50	43.5	27.5	4000	36	
	AF-120-24100-TPU			100					
	AF-120-24150-TPU			150					
	AF-120-24200-TPU			200					
	AF-120-24250-TPU			250					
	AF-120-24300-TPU			300					



Company Profile

Patented Product,
Counterfeiting Prohibited

The adjusting screw is level 8.8, the bottom 45 # made by forging, sitting at the end of viscous elastic polyurethane (TPU),Screw can rotate 360 degrees,With high elasticity, shock absorption, non-slip, wear resistance, heat resistance, tear resistance, chemical corrosion resistance and radiation resistanceProperties of TPU elastomers, tear strength, better than natural rubber 2-10 times.

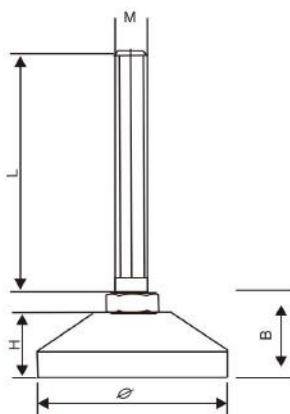
Application: suitable for heavy machinery, equipment.

Product base, screw, surface treatment, chrome plated.

Foot screw length, size, metric can be customized according to customer requirements
tem description: the above products materials should be stainless steel in item followed -304
example: AF-80-1650-TPU-304

AH FORGING STEEL (BR) SPECIAL PRICE ADJUSTABLE FOOT SERIES

Photo	NO. Model	 Diameter (mm)	 Screw specification (mm)	 Screw length (mm)	 Mounting height (mm)	 Pad height (mm)	 Max static load (Kg)	 The circular diameter (mm)	 Pads materials
	AH-50-1250-BR	50	M12	50	20.1	15.5	600	17	Forged steel (BR)
	AH-50-12100-BR			100					
	AH-50-1250-BR			150					
	AH-60-1450-BR	60	M14	50	22.3	15.5	800	22	
	AH-60-1400-BR			100					
	AH-60-14150-BR			150					
	AH-70-1650-BR	70	M16	50	28.9	20.5	1500	24	
	AH-70-16100-BR			100					
	AH-70-16150-BR			150					
	AH-80-1650-BR	80	M16 M20	50	34.5	22.5	1500	27	
	AH-80-16100-BR			100					
	AH-80-16150-BR			150					
	AH-100-2050-BR	100	M16 M20	50	36.5	25.5	2000	30	
	AH-100-20100-BR			100					
	AH-100-20150-BR			150					
	AH-100-20200-BR			200					
	AH-120-2450-BR	120	M24	50	38.5	27.5	2500	36	
	AH-120-24100-BR			100					
	AH-120-21450-BR			150					
	AH-120-24200-BR			200					
	AH-120-24250-BR			250					
	AH-120-24300-BR			300					



Company Profile

Patented Product,
Counterfeiting Prohibited

The adjustment screws of this series are 4.8 grade, the bottom is forged by 45 #, the base is covered with rubber pad, with high resilience, shock absorption, anti-slip, wear resistance, oil resistance, tear resistance, chemical resistance, corrosion and radiation resistance.

SCOPE OF APPLICATION: Heavy Machinery, equipment, etc. .

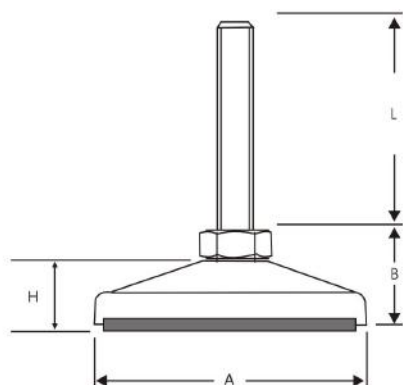
Product Base: screw, surface treatment, galvanized.

Adjustable screw length, size, metric-inch system can be customized according to customer requirements

AH 锻造304不锈钢 (BR) 特价调节脚系列

AH FORGING 304 STAINLESS STEEL (BR) SPECIAL PRICE ADJUSTABLE FOOT SERIES

Photo	NO. Model	 Diameter (mm)	 Screw specification (mm)	 Screw length (mm)	 Mounting height (mm)	 Pad height (mm)	 Max static load (Kg)	 The circular diameter (mm)	 Pads material
	AH-50-1250-BR-304	50	M12	50	20.1	15.5	600	17	304 stainless steel
	AH-50-12100-BR-304			100					
	AH-50-1250-BR-304			150					
	AH-60-1450-BR-304	60	M14	50	22.3	15.5	800	22	
	AH-60-1400-BR-304			100					
	AH-60-14150-BR-304			150					
	AH-70-1650-BR-304	70	M16	50	28.9	20.5	1500	24	
	AH-70-16100-BR-304			100					
	AH-70-16150-BR-304			150					
	AH-80-1650-BR-304	80	M16 M20	50	34.5	22.5	1500	27	
	AH-80-16100-BR-304			100					
	AH-80-16150-BR-304			150					
	AH-100-2050-BR-304	100	M16 M20	50	36.5	25.5	2000	30	
	AH-100-20100-BR-304			100					
	AH-100-20150-BR-304			150					
	AH-100-20200-BR-304			200					
	AH-120-2450-BR-304	120	M24	50	38.5	27.5	2500	36	
	AH-120-24100-BR-304			100					
	AH-120-21450-BR-304			150					
	AH-120-24200-BR-304			200					
	AH-120-24250-BR-304			250					
	AH-120-24300-BR-304			300					



Company Profile

Patented Product,
Counterfeiting Prohibited

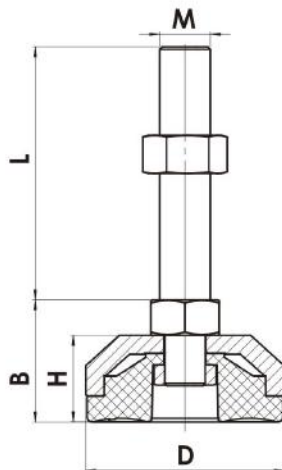
This product is made of stainless steel screws 304 senior, sitting at the end of 304 stainless steel by high, The advantages of having no rust.

Applicable scope: a variety of heavy food machinery.

Foot screw length, size, metric can be customized according to customer requirements.

AY TYPE ANTI-VIBE ARTIFICIAL RUBBER (TPR) ADJUSTING FOOT SERIES

Photo	NO.											
	Model	Diameter (mm)	Screw specification (mm)	Screw length (mm)	Mounting height (mm)	Pad height (mm)	Max static load (Kg)	The six angular diameter (mm)	Pads materials			
 	AY-80-1650-TPR	80	M16	50	46.3	34.3	1500	21.5	TPR			
	AY-80-16100-TPR			100								
	AY-80-16150-TPR			150								
	AY-80-2050-TPR		M20	100	48.3			27				
	AY-80-20100-TPR			150								
	AY-80-20150-TPR			200								
	AY-80-2450-TPR		M24	50	51.2			32				
	AY-80-24100-TPR			100								
	AY-80-24150-TPR			150								
	AY-80-3050-TPR		M30	50	51.8			40				
	AY-80-30100-TPR			100								
	AY-80-30150-TPR			150								
	AY-80-3650-TPR	M36	50	59.3				55				
	AY-80-36100-TPR		100									
	AY-80-36150-TPR		150									
	AY-100-1650-TPR	100	M16	50	45.6	33.6	1500	21.5	TPR			
	AY-100-16100-TPR			100								
	AY-100-16150-TPR			150								
	AY-100-2050-TPR		M20	100	47.6			27				
	AY-100-20100-TPR			150								
	AY-100-20150-TPR			200								
	AY-100-2450-TPR		M24	50	50.6			32				
	AY-100-24100-TPR			100								
	AY-100-24150-TPR			150								
	AY-100-3050-TPR		M30	50	51.1			40				
	AY-100-30100-TPR			100								
	AY-100-30150-TPR			150								
	AY-100-3650-TPR	M36	50	58.6				55				
	AY-100-36100-TPR		100									
	AY-100-36150-TPR		150									
AY-120-1650-TPR	120	M16	50	43	31	1500	21.5	TPR				
AY-120-16100-TPR			100									
AY-120-16150-TPR			150									
AY-120-2050-TPR		M20	100	45			27					
AY-120-20100-TPR			150									
AY-120-20150-TPR			200									
AY-120-2450-TPR		M24	50	48			32					
AY-120-24100-TPR			100									
AY-120-24150-TPR			150									
AY-120-3050-TPR		M30	50	48.5			40					
AY-120-30100-TPR			100									
AY-120-30150-TPR			150									
AY-120-3650-TPR	M36	50	56				55					
AY-120-36100-TPR		100										
AY-120-36150-TPR		150										



Company Profile

Patented Product,
Counterfeiting Prohibited

The screw of this series of products is grade 8.8, and the bottom is forged from 45# steel, which improves the mechanical properties of materials and has the advantages of high density and large load capacity.

TPR rubber pad is equipped at the bottom, which has good shock absorption, anti-skid and wear resistance, and good weather resistance. It can be used for a long time at -60 °C ~ 70 °C.

Scope of application: heavy machinery, equipment, etc.

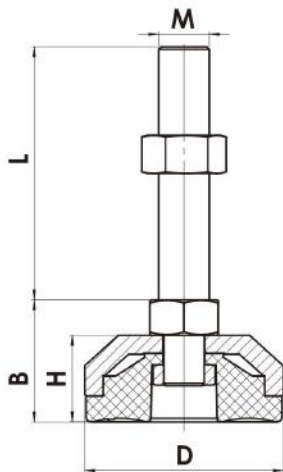
Product base and screw surface treatment: chrome plating.

Product adjusting nut surface treatment: galvanized.

Adjust the length, size and metric and British system of the foot screw, which can be customized according to the needs of customers.

AG TYPE ANTI-VIBE ARTIFICIAL RUBBER (TPR) ADJUSTING FOOT SERIES

Photo	NO. Model	 Diameter (mm)	 Screw specification (mm)	 Screw length (mm)	 Mounting height (mm)	 Pad height (mm)	 Max static load (Kg)	 The irregular diameter (mm)	 Pads material
 	AG-80-16100-TPR	80	M16	100	42.3	34.3	1300	22	TPR
	AG-80-16150-TPR			150					
	AG-80-16200-TPR			200					
	AG-80-20100-TPR		M20	100					
	AG-80-20150-TPR			150					
	AG-80-20200-TPR			200					
	AG-100-16100-TPR	100	M16	100	41.5	33.5	1300	22	TPR
	AG-100-16150-TPR			150					
	AG-100-16200-TPR			200					
	AG-100-20100-TPR		M20	100					
	AG-100-20150-TPR			150					
	AG-100-20200-TPR			200					



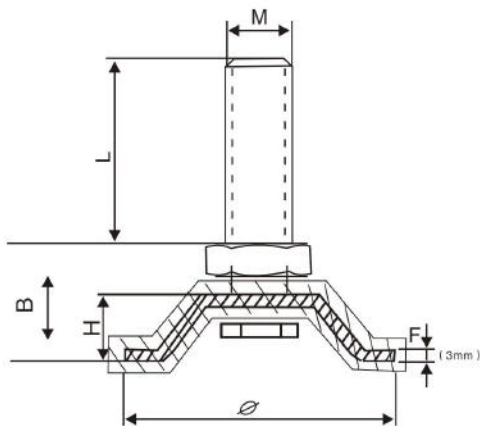
Company Profile

Patented Product,
Counterfeiting Prohibited

The screw of this series of products is grade 8.8, and the bottom is forged from 45# steel, which improves the mechanical properties of materials and has the advantages of high density and large load capacity.
TPR rubber pad is equipped at the bottom, which has good shock absorption, anti-skid and wear resistance, and good weather resistance. It can be used for a long time at -60 °C ~ 70 °C.
Scope of application: heavy machinery, equipment, etc.
Product base and screw surface treatment: chrome plating.
Product adjusting nut surface treatment: galvanized.
Adjust the length, size and metric and British system of the foot screw, which can be customized according to the needs of customers.

B ALL-MTEAL HORN STYLE (TPU) ADJUSTABLE FOOT SERIES

Photo	NO. Model	 Diameter (mm)	 Screw specification (mm)	 Screw length (mm)	 Mounting height (mm)	 Pad height (mm)	 Max static load (Kg)	 The diameter of the pad (mm)	 Pads material
	B-54-1050-TPU	54	M10	50	19.6	11.4	300	14	Carbon steel (TPU)
	B-54-10100-TPU			100					
	B-54-10150-TPU			150					
	B-64-1250-TPU	64	M12	50	22	12.4	400	17	
	B-64-12100-TPU			100					
	B-64-12150-TPU			150					
	B-74-1450-TPU	74	M14	50	25.2	13.4	600	19	
	B-74-14100-TPU			100					
	B-74-14150-TPU			150					
	B-84-1650-TPU	84	M14	50	28.9	15.4	700	22	
	B-84-16100-TPU		M20	100					
	B-84-16150-TPU		M24	120					
	B-84-16150-TPU		M30	150					
	B-104-2050-TPU	104	M16 M20 M24 M30	50	34.4	18.4	900	27	
	B-104-20100-TPU			100					
B-104-20150-TPU	120								
B-104-20150-TPU	150								
B-104-20200-TPU	200								



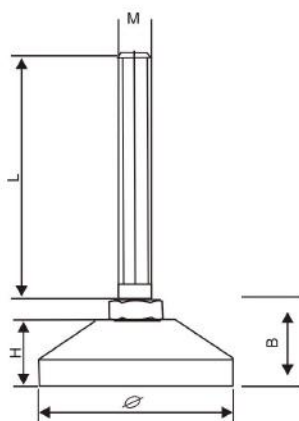
Company Profile

Patented Product,
Counterfeiting Prohibited

This product screw 8.8, (3mm) thick at the bottom by senior iron plates.
The outsourcing of polyurethane (TPU), with high elasticity, shock absorption, non-slip, wear resistance, Temperature resistance, tear resistance, chemical corrosion resistance and radiation resistance Properties of TPU elastomers, tear strength, better than natural rubber 2-10 times.
Scope of application: lines, such as machinery and equipment.
Product base, screw, surface treatment, galvanized.
Foot screw length, size, metric can be customized according to customer requirements
Item description: the above products materials should be stainless steel in item followed -304 example: B-84-1650-TPU-304

C FORGED CARBON STEEL (TPU) ADJUSTABLE FOOT SERIES

Photo	NO. Model	 Diameter (mm)	 Screw specification (mm)	 Screw length (mm)	 Mounting height (mm)	 Pad height (mm)	 Max static load (Kg)	 The hexagonal diameter (mm)	 Pads materials
	C-54-1250-TPU	54	M12	50	25	15.4	700	17	Forged steel (TPU)
	C-54-12100-TPU			100					
	C-54-12150-TPU			150					
	C-64-1450-TPU	64	M14	50	27.2	15.4	1000	22	
	C-64-14100-TPU			100					
	C-64-14150-TPU			150					
	C-74-1650-TPU	74	M12	50	33.8	20.4	1500	24	
	C-74-16100-TPU		M14	100					
	C-74-16150-TPU		M20	120					
	C-74-16150-TPU		M24	150					
	C-84-1650-TPU	84	M12	50	39.5	22.4	2300	27	
	C-84-16100-TPU		M14	100					
	C-84-16150-TPU		M16	120					
	C-84-16150-TPU		M20	150					
	C-104-2050-TPU	104	M14 M16 M20 M24 M30	50	41.4	25.4	3000	30	
	C-104-20100-TPU			100					
	C-104-20150-TPU			120					
	C-104-20150-TPU			150					
	C-104-20200-TPU			200					
	C-124-2450-TPU	124	M24	50	43.4	27.4	4000	36	
	C-124-24100-TPU			100					
	C-124-24150-TPU			150					
	C-124-24200-TPU			200					
	C-124-24250-TPU			250					
	C-124-24300-TPU			300					



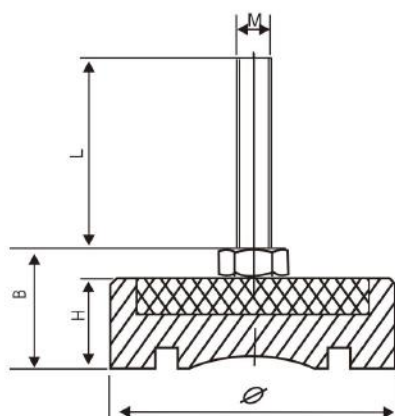
Company Profile

Patented Product,
Counterfeiting Prohibited

This series of products. As level 8.8, the bottom is composed of 45 steel forging # made, with large load capacity, outsourcing of polyurethane (TPU) Elastic body, with high elasticity, shock absorption, non-slip, wear resistance, oil resistance, tear resistance, chemical corrosion resistance and resistance to Radiation properties of TPU elastomers, tear strength, better than natural rubber 2-10 times. Application: suitable for heavy machinery, equipment. Product base, screw, surface treatment, chrome plated. Adjustable foot screws, metric length, size can be customized according to customer requirements. Item description: the above products materials should be stainless steel in item followed -304 example:C-84-1650-TPU-304

D POLYURETHANE (TPU) METAL ADJUSTABLE FOOT SERIES

Photo	NO.								
 (ø 75)  (ø 50)	D-50-1250-TPU	50	M12	50	28	20	600	19	Carbon steel (TPU)
	D-50-12100-TPU			100					
	D-50-12150-TPU			150					
	D-60-1450-TPU	60	M12 or M14	50	37.3 or 38.5	24	700	19 or 22	
	D-60-14100-TPU			100					
	D-60-14150-TPU			150					
	D-75-1450-TPU	75	M12 or M14	50	31 or 32.3	20	800	19 or 22	
	D-75-14100-TPU			100					
	D-75-14150-TPU			150					
	D-90-1650-TPU	95	M16	50	38	24	850	24	
	D-90-16100-TPU			100					
	D-90-16150-TPU			150					
	D-118-2050-TPU	118	M20	50	45	27	900	30	
	D-118-20100-TPU			100					
	D-118-20150-TPU			150					



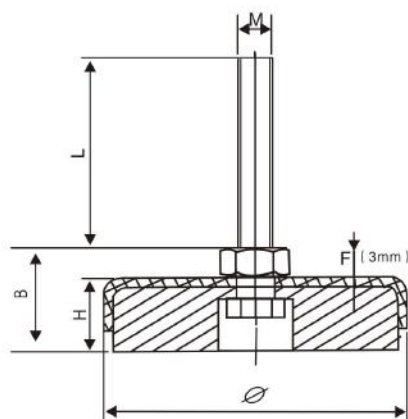
Company Profile

Patented Product,
Counterfeiting Prohibited

This series of products screws for grade 8.8, bottom by (8mm) senior iron plates.
Outsourcing of polyurethane elastomer (TPU), with high elasticity, shock absorption, non-slip, wear resistance, Temperature resistance, tear resistance, chemical corrosion resistance and radiation resistance and other properties, TPU elastomer with high tear strength, Big 2-10 times than natural rubber.
Scope of application: lines, all kinds of mechanical equipment.
Product base, screw, surface treatment, galvanized.
Foot screw length, size, metric can be customized according to customer requirements.
Item description: the above products materials should be stainless steel in item followed -304
example: D-90-1650-TPU-304

E ANTI-VIBE POLYURETHANE (TPU) ADJUSTABLE FOOT SERIES

Photo	NO. Model	 Diameter (mm)	 Screw specification (mm)	 Screw length (mm)	 Mounting height (mm)	 Pad height (mm)	 Max static load (Kg)	 The circular diameter (mm)	 Pads material
	E-50-1250-TPU	50	M12	50	31	23	650	19	Carbon steel (TPU)
	E-50-12100-TPU			100					
	E-50-12150-TPU			150					
	E-60-1450-TPU	60	M14 M12	50	37.5	23	750	22	
	E-60-14100-TPU			100					
	E-60-14150-TPU			150					
	E-80-1650-TPU	80	M14 M16 M20 M24 M30	50	42.4	29	1000	24	
	E-80-16100-TPU			100					
	E-80-16150-TPU			120					
	E-80-16150-TPU			150					
	E-80-16150-TPU			200					
	E-100-2050-TPU	100	M14 M16 M20 M24 M30	50	46	30	1200	30	
	E-100-20100-TPU			100					
	E-100-20150-TPU			120					
	E-100-20150-TPU			150					
	E-100-20200-TPU			200					
	E-120-2050-TPU	120	M16 M20 M24 M30	50	48	31	1500	30	
	E-120-20100-TPU			100					
	E-120-20150-TPU			120					
	E-120-20150-TPU			150					
	E-120-20200-TPU			200					
	E-150-2450-TPU	150	M16 M20 M24 M30	50	49	32	1900	36	
	E-150-24100-TPU			100					
	E-150-24150-TPU			150					
	E-150-24200-TPU			200					
	E-150-24250-TPU			250					
	E-150-24300-TPU			300					



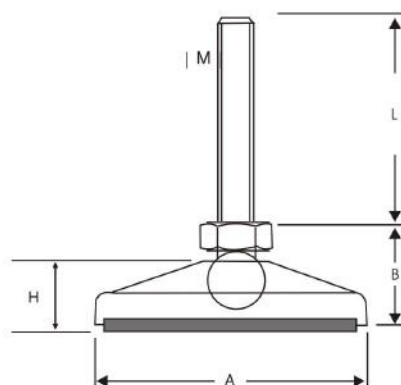
Company Profile

Patented Product,
Counterfeiting Prohibited

This series of products screw 8.8, the upper cover is composed of (3mm) thick advanced steel Bottom made of polyurethane (TPU) elastomer, having a non-slip, vibration absorbing well! TPU elastomer with high tear strength, better than natural rubber 2-10 times.
Application: suitable for heavy machinery, equipment.
Products on the base cover surface treatment spray, screw plating.
Foot screw length, size, metric can be customized according to customer requirements
Item description: the above products materials should be stainless steel in item followed -304
example: E-80-1650-TPU-304

F BALL-JOINTED NYLON (PA6)ADJUSTABLE FOOT SERIES

Photo	NO.								
	Model	Diameter (mm)	Screw specification (mm)	Screw length (mm)	Mounting height (mm)	Pad height (mm)	Max static load (Kg)	Hex nut size (mm)	Pads material
	F-50-1250-PA	50	M10 Or M12 Or M14	50	32	20	450	12 Or 14 Or 17	Nylon (PA6)
	F-50-12100-PA			100					
	F-50-12140-PA			150					
	F-60-1450-PA	60	M10 Or M12 Or M14	50	34	20	550	12 Or 14 Or 17	
	F-60-14100-PA			100					
	F-60-14140-PA			150					
	F-80-1650-PA	80	M16 Or M20	50	40	24	700	19 Or 27	
	F-80-16100-PA			100					
	F-80-16150-PA			150					
	F-100-2050-PA	100	M16 Or M20	50	42	25	750	19 Or 27	
	F-100-20100-PA			100					
	F-100-20150-PA			150					



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Company Profile

Patented Product,
Counterfeiting Prohibited

This series of products screws for grade 8.8, bottom by senior imported nylon (PA6) made, impact resistance and percussion, Corrosion of direction adjustment, On the base of viscoelastic body (SEBS) elastomer, with high elasticity, shock absorption, non-slip, wear resistance, Oil resistance, tear resistance, chemical corrosion resistance and radiation resistance performance.

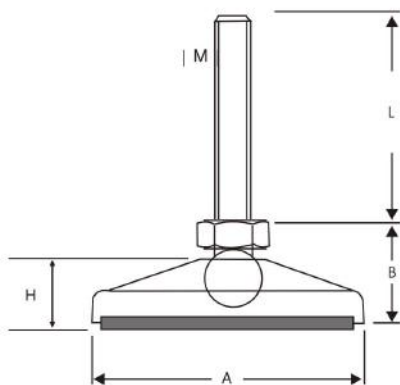
Scope of application: lines, all kinds of mechanical equipment. Screws products, surface treatment, chrome plated.

Adjusting pin screw length, size, metric can be customized according to customer requirements.

Item description: the above products materials should be stainless steel in item followed -304 example: F-80-1650-PA-304

F BALL-JOINTED NYLON (PA6) ADJUSTABLE FOOT SERIES

Photo	NO. Model	 Diameter (mm)	 Screw specification (mm)	 Screw length (mm)	 Mounting height (mm)	 Pad height (mm)	 Max static load (Kg)	 The theoretical diameter (mm)	 Pads material
	F-50H-1250-PA	50	M10 Or M12 Or M14	50	32	20	450	12 Or 14 Or 17	Nylon (PA6)
	F-50H-12100-PA			100					
	F-50H-12140-PA			150					
	F-60H-1450-PA	60	M10 Or M12 Or M14	50	34	20	550	12 Or 14 Or 17	
	F-60H-14100-PA			100					
	F-60H-14140-PA			150					
	F-80H-1650-PA	80	M16 Or M20	50	40	24	700	19 Or 27	
	F-80H-16100-PA			100					
	F-80H-16150-PA			150					
	F-100H-2050-PA	100	M16 Or M20	50	42	25	850	19 Or 27	
	F-100H-20100-PA			100					
	F-100H-20150-PA			150					



Company Profile

Patented Product,
Counterfeiting Prohibited

This series of products screws for grade 8.8, bottom by senior imported nylon (PA6) made, impact resistance and percussion, Corrosion of direction adjustment, On the base of viscoelastic body (SEBS) elastomer, with high elasticity, shock absorption, non-slip, wear resistance, Oil resistance, tear resistance, chemical corrosion resistance and radiation resistance performance.
Scope of application: lines, all kinds of mechanical equipment. Screws products, surface treatment, chrome plated.
Adjusting pin screw length, size, metric can be customized according to customer requirements.
Item description: the above products materials should be stainless steel in item followed -304
example: F-80H-1650-PA-304
Type "H" said inside the base color is black

One of the most perfect adjustable feet in the world!

- **Oil-resistance**
- **Anti-slip**
- **Anti-vibration**



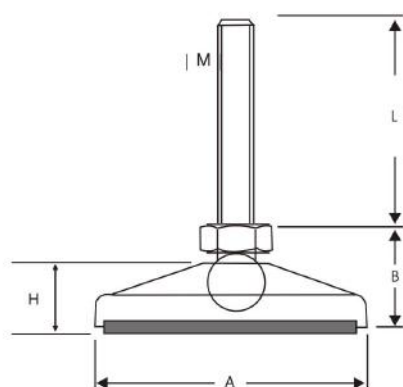
Anti-corrosion, choose me, you're right!

- **Anti-corrosion**
- **Anti-slip**
- **Anti-vibration**



G BALL-JOINTED(WITH HOLE) NYLON(PA6) ADJUSTABLE FOOT SERIES

Photo	NO. Model	 Diameter (mm)	 Screw specification (mm)	 Screw length (mm)	 Mounting height (mm)	 Pad height (mm)	 Max static load (Kg)	 Theoretical diameter (mm)	 Pads material
	G-60-1450-PA	60	M10 or M12 or M14	50	32	20	450	14 or 17	Nylon (PA6)
	G-60-14100-PA			100					
	G-60-14140-PA			150					
	G-80-1650-PA	80	M16 or M20	50	34	20	550	19 or 24	
	G-80-16100-PA			100					
	G-80-16150-PA			150					
	G-100-2050-PA	100	M16 or M20	50	40	24	700	19 or 24	
	G-100-20100-PA			100					
	G-100-20150-PA			150					
	G-120-2450-PA	120	M20 or M24	50	42	25	850	24 or 30	
	G-120-24100-PA			100					
	G-120-24150-PA			150					



Company Profile

Patented Product,
Counterfeiting Prohibited

This series of products screws for grade 8.8, bottom by senior imported nylon (PA6) made, impact resistance and percussion, Corrosion of direction adjustment, On the base of viscoelastic body (SEBS) elastomer, with high elasticity, shock absorption, non-slip, wear resistance, Oil resistance, tear resistance, chemical corrosion resistance and radiation resistance performance.

Scope of application: lines, all kinds of mechanical equipment. Screws products, surface treatment, chrome plated.

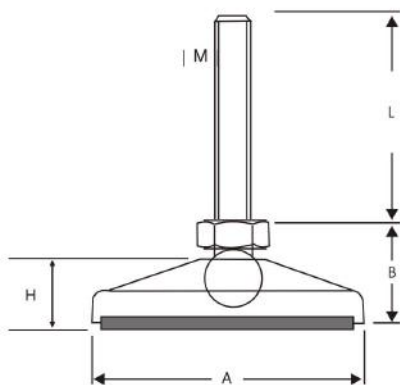
Adjusting pin screw length, size, metric can be customized according to customer requirements.

Item description: the above products materials should be stainless steel in item followed -304

example: G-80H-1650-PA-304

G BALL-JOINTED(WITH HOLE) NYLON(PA6) ADJUSTABLE FOOT SERIES

Photo	NO.									
	Model	Diameter (mm)	Screw specification (mm)	Screw length (mm)	Mounting height (mm)	Pad height (mm)	Max static load (Kg)	The hexagonal diameter (mm)	Pads material	
	G-60H-1450-PA	60	M10 OR M12 OR M14	50	32	20	450	14 OR 17	Nylon (PA6)	
	G-60H-14100-PA			100						
	G-60H-14140-PA			150						
	G-80H-1650-PA	80	M16 OR M20	50	34	20	550	19 OR 24		
	G-80H-16100-PA			100						
	G-80H-16150-PA			150						
	G-100H-2050-PA	100	M16 OR M20	50	40	24	700	19 OR 24		
	G-100H-20100-PA			100						
	G-100H-20150-PA			150						
	G-120H-2450-PA	120	M20 OR M24	50	42	25	850	24 OR 30		
	G-120H-24100-PA			100						
	G-120H-24150-PA			150						



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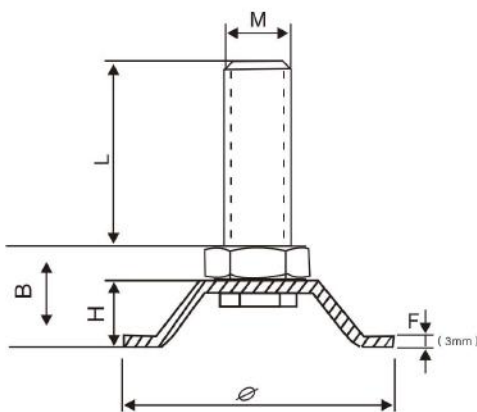
Company Profile

Patented Product,
Counterfeiting Prohibited

This series of products screws for grade 8.8, bottom by senior imported nylon (PA6) made, impact resistance and percussion, Corrosion of direction adjustment, On the base of viscoelastic body (SEBS) elastomer, with high elasticity, shock absorption, non-slip, wear resistance, Oil resistance, tear resistance, chemical corrosion resistance and radiation resistance performance. Scope of application: lines, all kinds of mechanical equipment. Screws products, surface treatment, chrome plated. Adjusting pin screw length, size, metric can be customized according to customer requirements. Item description: the above products materials should be stainless steel in item followed -304 example: G-80H-1650-PA-304 Type "H" said inside the base color is black.

H ALL-METAL HORN STYLE ADJUSTABLE FOOT SERIES

Photo	NO.								
	H-50-1050-p	50	M10	50	19.2	11	300	17	Carbon steel
	H-50-10100-p			100					
	H-50-10150-p			150					
	H-60-1250-p	60	M12	50	21.6	12	400	19	
	H-60-12100-p			100					
	H-60-12150-p			150					
	H-70-1450-p	70	M14	50	24.8	13	600	22	
	H-70-14100-p			100					
	H-70-14150-p			150					
	H-80-1650-p	80	M16	50	28.4	15	700	24	
	H-80-16100-p			100					
	H-80-16150-p			150					
	H-100-2050-p	100	M20	50	34	18	900	30	
	H-100-20100-p			100					
	H-100-20150-p			150					



Company Profile

Patented Product,
Counterfeiting Prohibited

This series of products screw 4.8, (3mm) thick at the bottom by the senior metal iron Board made of.

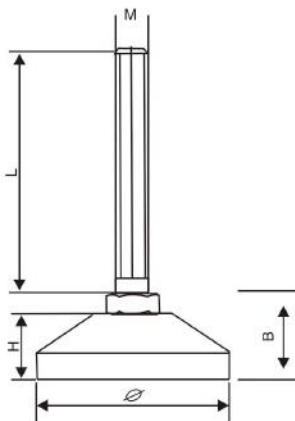
Scope of application: pipeline equipment.

Product base, screw, surface treatment, galvanized.

Foot screw length, size, metric can be customized according to customer requirements.

K FORGING ALL-CARBON STEEL ADJUSTABLE FOOT SERIES

Photo	NO. Model	 Diameter (mm)	 Screw specification (mm)	 Screw length (mm)	 Mounting height (mm)	 Pad height (mm)	 Max static load (Kg)	 Theoretical diameter (mm)	 Pads material
	K-50-1250-p	50	M12	50	26	17	700	17	Forged steel
	K-50-12100-p			100					
	K-50-12150-p			150					
	K-60-1450-P	60	M14	50	32	17	1000	22	
	K-60-14100-P			100					
	K-60-14150-P			150					
	K-70-1650-P	70	M16 M20 M24	50	32 34 36	22	1500	24	
	K-70-16100-P			100					
	K-70-16150-P			150					
	K-80-1650-P	80	M16 M20 M24	50	36 38 40	24	2300	27	
	K-80-16100-P			100					
	K-80-16150-P			150					
	K-100-2050-P	100	M16 M20 M24	50	36 38 40	26	3000	30	
	K-100-20100-P			100					
	K-100-20150-P			150					
	K-100-20200-P			200					
	K-120-2450-P	120	M20 M24 M30	50	40 42 43.5	28	4000	36	
	K-120-24100-P			100					
	K-120-24150-P			150					
	K-120-24200-P			200					
	K-120-24250-P			250					
	K-120-24300-P			300					



Company Profile

Patented Product,
Counterfeiting Prohibited

This product screws for level 8.8, the bottom is composed of 45 # steel forging material, has high density,

Load characteristics of large.

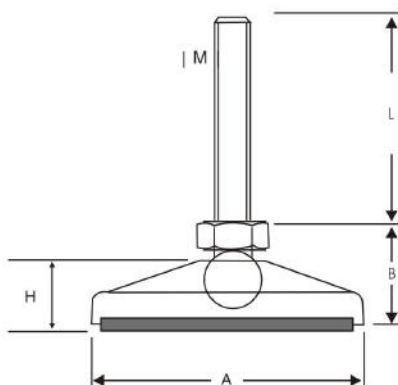
Application: suitable for heavy machinery, equipment.

Product base, screw, surface treatment, chrome plated.

Foot screw length, size, metric can be customized according to customer requirements

KF FORGING ALL-CARBON STEEL ROTATING ADJUSTABLE FOOT SERIES

Photo	NO.								
 With no glue at the bottom of the	KF-50-1250-p	50	M12	50	24.6	15	700	17	Forged steel
	KF-50-12100-p			100					
	KF-50-12150-p			150					
	KF-60-1450-P	60	M14	50	26.8	15	1000	22	
	KF-60-14100-P			100					
	KF-60-14150-P			150					
	KF-70-1650-P	70	M16	50	33.4	20	1500	24	
	KF-70-16100-P			100					
	KF-70-16150-P			150					
	KF-80-1650-P	80	M18	50	39	22	2300	27	
	KF-80-16100-P			100					
	KF-80-16150-P			150					
	KF-100-2050-P	100	M20	50	41	25	3000	30	
	KF-100-20100-P			100					
	KF-100-20150-P			150					
	KF-100-20200-P			200					
	KF-125-2450-P	125	M24	50	43	27	4000	36	
	KF-125-24100-P			100					
	KF-125-24150-P			150					
	KF-125-24200-P			200					
	KF-125-24250-P			250					
	KF-125-24300-P			300					



Company Profile

Patented Product,
Counterfeiting Prohibited

This product screws for level 8.8, 360 degree rotation, the bottom is composed of 45 # steel forging material, has high density, Load characteristics of large.

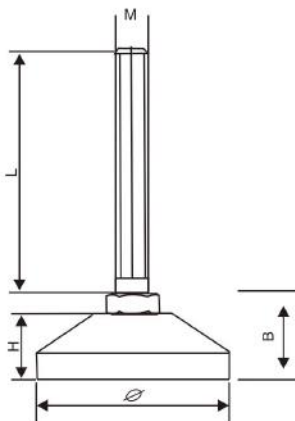
Application: suitable for heavy machinery, equipment.

Product base, screw, surface treatment, chrome plated.

Foot screw length, size, metric can be customized according to customer requirements

KL FORGING ALL-CARBON STEEL WITH HOLE ADJUSTABLE FOOT SERIES

Photo	NO. Model	 Diameter (mm)	 Screw specification (mm)	 Screw length (mm)	 Mounting height (mm)	 Pad height (mm)	 Max static load (Kg)	 Center distance (mm)	 Constant Aperture (mm)	 Pads material
	KL-80-1650-P	80	M16 M20 M24	50	39	20	2300	57	10	Forged steel
	KL-80-16100-P			100						
	KL-80-16150-P			150						
	KL-100-2050-P	100	M16 M20 M24	50	41	20	3000	76	12	
	KL-100-20100-P			100						
	KL-100-20150-P			150						
	KL-100-20200-P			200						
	KL-120-2450-P	120	M16 M20 M24	50	43	20	4000	100	12	
	KL-120-24100-P			100						
	KL-120-24150-P			150						
	KL-120-24200-P			200						
	KL-120-24250-P			250						
	KL-120-24300-P			300						



Company Profile

Patented Product,
Counterfeiting Prohibited

This product screws for level 8.8, the bottom is composed of 45 # steel forging material, has high density, Load characteristics of large.

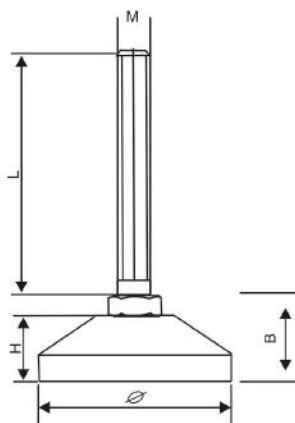
Application: suitable for heavy machinery, equipment.

Product base, screw, surface treatment, chrome plated.

Foot screw length, size, metric can be customized according to customer requirements

KH FORGING ALL-CARBON STEEL SPECIAL PRICE ADJUSTABLE FOOT SERIES

Photo	NO.								
	Model	Diameter (mm)	Screw specification (mm)	Screw length (mm)	Mounting height (mm)	Pad height (mm)	Max static load (Kg)	The six angular diameter (mm)	Pads material
  At the bottom of the	KH-50-1250-p	50	M12	50	24.6	15	600	17	Forged steel
	KH-50-12100-p			100					
	KH-50-12150-p			150					
	KH-60-1450-P	60	M14	50	26.8	15	800	22	
	KH-60-14100-P			100					
	KH-60-14150-P			150					
	KH-70-1650-P	70	M16 M20 M24	50	33.4	20	1500	24	
	KH-70-16100-P			100					
	KH-70-16150-P			150					
	KH-80-1650-P	80	M16 M20 M24	50	39	22	1500	27	
	KH-80-16100-P			100					
	KH-80-16150-P			150					
	KH-100-2050-P	100	M16 M20 M24	50	41	25	2000	30	
	KH-100-20100-P			100					
	KH-100-20150-P			150					
	KH-100-20200-P			200					
	KH-120-2450-P	120	M20 M24 M30	50	43	27	2500	36	
	KH-120-24100-P			100					
	KH-120-24150-P			150					
	KH-120-24200-P			200					
	KH-120-24250-P			250					
	KH-120-24300-P			300					



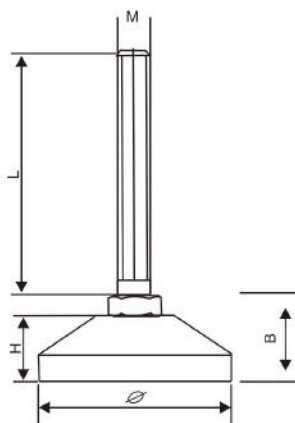
Company Profile

Patented Product,
Counterfeiting Prohibited

This product screws for level 4.8, the bottom is composed of 45 # steel forging material, has high density,
Load characteristics of large.
Application: suitable for heavy machinery, equipment.
Product base, screw, surface treatment, chrome plated.
Foot screw length, size, metric can be customized according to customer requirements

KH FORGING 304 STAINLESS STEEL SPECIAL PRICE ADJUSTABLE FOOT SERIES

Photo	NO.								
	Model	Diameter (mm)	Screw specification (mm)	Screw length (mm)	Mounting height (mm)	Pad height (mm)	Max static load (Kg)	The six angular diameter (mm)	Pads materials
  At the bottom of the	KH-50-1250-p-304	50	M12	50	24.6	15	600	17	304 Stainless steel
	KH-50-12100-p-304			100					
	KH-50-12150-p-304			150					
	KH-60-1450-P-304	60	M14	50	26.8	15	800	22	
	KH-60-14100-P-304			100					
	KH-60-14150-P-304			150					
	KH-70-1650-P-304	70	M16 M20 M24	50	33.4	20	1500	24	
	KH-70-16100-P-304			100					
	KH-70-16150-P-304			150					
	KH-80-1650-P-304	80	M16 M20 M24	50	39	22	1500	27	
	KH-80-16100-P-304			100					
	KH-80-16150-P-304			150					
	KH-100-2050-P-304	100	M16 M20 M24	50	41	25	2000	30	
	KH-100-20100-P-304			100					
	KH-100-20150-P-304			150					
	KH-100-20200-P-304			200					
	KH-120-2450-P-304	120	M20 M24 M30	50	43	27	2500	36	
	KH-120-24100-P-304			100					
	KH-120-24150-P-304			150					
	KH-120-24200-P-304			200					
	KH-120-24250-P-304			250					
	KH-120-24300-P-304			300					



Company Profile

Patented Product,
Counterfeiting Prohibited

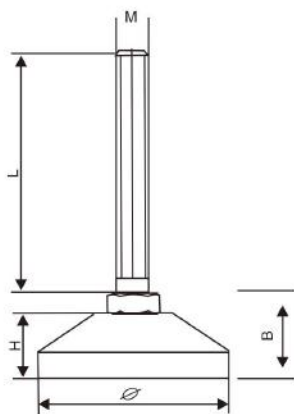
This product is made of stainless steel screws 304 senior, sitting at the end of 304 stainless steel by high, The advantages of having no rust.

Applicable scope: a variety of heavy food machinery.

Foot screw length, size, metric can be customized according to customer requirements.

L FIXED NYLON(PA6) ADJUSTABLE FOOT SERIES

Photo	NO. Model	 Diameter (mm)	 Screw specification (mm)	 Screw length (mm)	 Mounting height (mm)	 Pad height (mm)	 Max static load (Kg)	 The six angle diameter (mm)	 Pads material
	L-50-1250-PA	50	M12	50	29.6	20	200	19	Nylon (PA6)
	L-50-12100-PA			100					
	L-50-12150-PA			150					
	L-70-1450-PA	70	M14	50	35.8	24	300	22	
	L-70-14100-PA			100					
	L-70-14150-PA			150					
	L-80-1650-PA	80	M16 M20 M24	50	38.5	25	400	24	
	L-80-16100-PA			100					
	L-80-16150-PA			150					
	L-100-2050-PA	100	M16 M20 M24	50	49	33	450	30	
	L-100-20100-PA			100					
	L-100-20150-PA			150					
	L-120-2050-PA	120	M20 M24 M30	50	52	36	500	30	
	L-120-20100-PA			100					
	L-120-20150-PA			150					
	L-120-20200-PA			200					



Company Profile

Patented Product,
Counterfeiting Prohibited

This product screws for grade 8.8, bottom by senior imported nylon, sitting at the end of viscoelastic polyurethane (TPU) elastomer, With high elasticity, shock absorption, non-slip, wear resistance, heat resistance, tear resistance, chemical corrosion resistance and radiation resistance performance, TPU elastomer with high tear strength, better than natural rubber 2-10 times.

Applicable scope: a variety of industrial equipment.

Products screw plating.

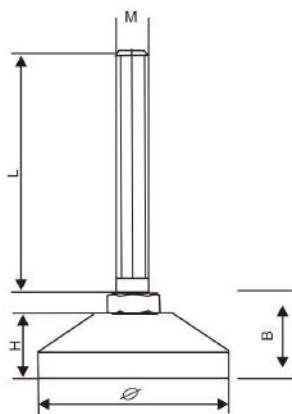
Adjustable foot screws, metric length, size can be customized according to customer requirements

Item description: the above products materials should be stainless steel in item followed -304

example: L-80-1650-PA-304

L FIXED NYLON(PA6) ADJUSTABLE FOOT SERIES

Photo	NO.								
Model	Diameter (mm)	Screw specification (mm)	Screw length (mm)	Mounting height (mm)	Pad height (mm)	Max static load (Kg)	Thread angular diameter (mm)	Pads material	
	L-50H-1250-PA	50	M12	50	29.6	20	200	19	Nylon (PA6)
	L-50H-12100-PA			100					
	L-50H-12150-PA			150					
	L-70H-1450-PA	70	M14	50	35.8	24	300	22	
	L-70H-14100-PA			100					
	L-70H-14150-PA			150					
	L-80H-1650-PA	80	M16 M20 M24	50	38.5	25	400	24	
	L-80H-16100-PA			100					
	L-80H-16150-PA			150					
	L-100H-2050-PA	100	M16 M20 M24	50	49	33	450	30	
	L-100H-20100-PA			100					
	L-100H-20150-PA			150					
	L-120H-2050-PA	120	M20 M24 M30	50	52	36	500	30	
	L-120H-20100-PA			100					
	L-120H-20150-PA			150					
	L-120H-20200-PA			200					



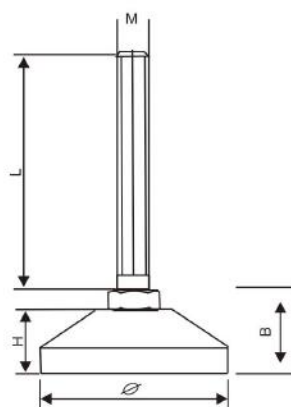
Company Profile

Patented Product,
Counterfeiting Prohibited

This product screws for grade 8.8, bottom by senior imported nylon, sitting at the end of viscoelastic polyurethane (TPU) elastomer, With high elasticity, shock absorption, non-slip, wear resistance, heat resistance, tear resistance, chemical corrosion resistance and radiation resistance performance, TPU elastomer with high tear strength, better than natural rubber 2-10 times.
Applicable scope: a variety of industrial equipment.
Products screw plating.
Adjustable foot screws, metric length, size can be customized according to customer requirements
Item description: the above products materials should be stainless steel in item followed -304
example: L-80H-1650-PA-304
Type "H" said inside the base color is black

M STAINLESS STEEL FIXED ADJUSTABLE FOOT SERIES

Photo	NO. Model	 Diameter (mm)	 Screw specification (mm)	 Screw length (mm)	 Mounting height (mm)	 Pad height (mm)	 Max static load (Kg)	 The six angular diameter (mm)	 Pads materials
	M-50-1250-s	50	M12	50	24.6	15	700	17	不锈钢 Stainless steel
	M-50-12100-s			100					
	M-50-12150-s			150					
	M-60-1450-s	60	M14	50	26.8	15	1000	22	
	M-60-14100-s			100					
	M-60-14150-s			150					
	M-70-1650-s	70	M16 M20 M24	50	33.4	20	1500	24	
	M-70-16100-s			100					
	M-70-16150-s			150					
	M-80-1650-s	80	M16 M20 M24	50	39	22	2300	27	
	M-80-16100-s			100					
	M-80-16150-s			150					
	M-100-2050-s	100	M16 M20 M24	50	41	25	3000	30	
	M-100-20100-s			100					
	M-100-20150-s			150					
	M-120-2450-s	120	M20 M24	50	43	27	4000	36	
	M-120-24100-s			100					
	M-120-24150-s			150					



Company Profile

Patented Product,
Counterfeiting Prohibited

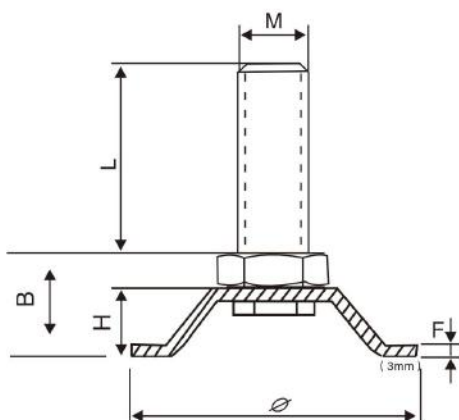
This product is made of stainless steel screws 304 senior, sitting at the end of 304 stainless steel by high, The advantages of having no rust.

Applicable scope: a variety of heavy food machinery.

Foot screw length, size, metric can be customized according to customer requirements.

N STAINLESS STEEL HORN STYLE ADJUSTABLE FOOT SERIES

Photo	NO.								
	Model	Diameter (mm)	Screw specification (mm)	Screw length (mm)	Mounting height (mm)	Pad height (mm)	Max static load (Kg)	The six angular diameter (mm)	Pads materials
	N-50-1050-S	50	M10	50	19.2	11	300	17	Stainless steel
	N-50-10100-S			100					
	N-50-10150-S			150					
	N-60-1250-S	60	M12	50	21.6	12	400	19	
	N-60-12100-S			100					
	N-60-12150-S			150					
	N-70-1450-S	70	M14	50	24.8	13	600	22	
	N-70-14100-S			100					
	N-70-14150-S			150					
	N-80-1650-S	80	M16	50	28.4	15	700	24	
	N-80-16100-S			100					
	N-80-16150-S			150					
	N-100-2050-S	100	M20	50	34	18	900	30	
	N-100-20100-S			100					
	N-100-20150-S			150					



Company Profile

Patented Product,
Counterfeiting Prohibited

This product is made of stainless steel 304 screw top, bottom sitting by (3mm) thick and 304 senior

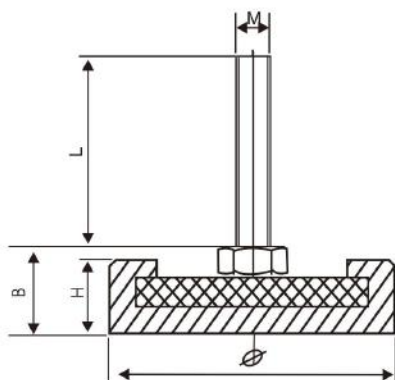
Stainless steel does not rust, having the advantages of.

Applicable scope: a variety of food machinery.

Foot screw length, size, metric can be customized according to customer requirements

O FLAT METAL RUBBER(BR) ADJUSTABLE FOOT SERIES

Photo	NO.								
	Model	Diameter (mm)	Screw specification (mm)	Screw length (mm)	Mounting height (mm)	Pad height (mm)	Max static load (Kg)	Hexagonal diameter (mm)	Pads material
	O-70-12050-BR	70	M12	50	19.6	11.4	300	19	Carbon steel (TPU)
	O-70-12100-BR			100					
	O-70-12150-BR			150					
	O-70-1450-BR		M14	50	22	12.4	400	22	
	O-70-14100-BR			100					
	O-70-14150-BR			150					
	O-80-1650-BR	80	M16	50	25.2	13.4	600	24	
	O-80-16100-BR			100					
	O-80-16150-BR			150					
	O-80-2050-BR		M20	50	28.9	15.4	700	30	
	O-80-20100-BR			100					
	O-80-20150-BR			150					



Company Profile

Patented Product,
Counterfeiting Prohibited

The adjustment screws of this series are grade 8.8, the bottom is made of (3mm) thick high-grade iron plate, the bottom is covered with rubber, with high resilience, shock absorption, anti-slip, wear resistance, oil resistance, tear resistance, chemical resistance, corrosion and radiation resistance.

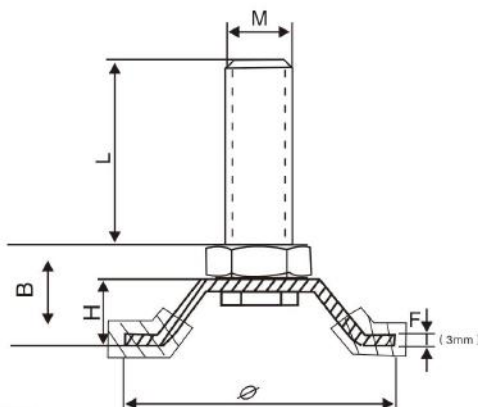
SCOPE OF APPLICATION: Assembly Line, mechanical equipment, etc. .

Product Base: screw, surface treatment, galvanized.

Adjustable screw length, size, metric-inch system can be customized according to customer requirements

P METAL HORN STYLE RUBBER(BR) ADJUSTABLE FOOT SERIES

Photo	NO.								
	P-54-1050-BR	54	M10	50	19.6	11.4	300	17	Carbon steel (BR)
	P-54-10100-BR			100					
	P-54-10150-BR			150					
	P-64-1250-BR	64	M12	50	22	12.4	400	19	
	P-64-12100-BR			100					
	P-64-12150-BR			150					
	P-74-1450-BR	74	M14	50	25.2	13.4	600	22	
	P-74-14100-BR			100					
	P-74-14150-BR			150					
	P-84-1650-BR	84	M16	50	28.9	15.4	700	24	
	P-84-16100-BR			100					
	P-84-16150-BR			150					
	P-104-2050-BR	104	M20	50	34.4	18.4	900	30	
	P-104-20100-BR			100					
	P-104-20150-BR			150					



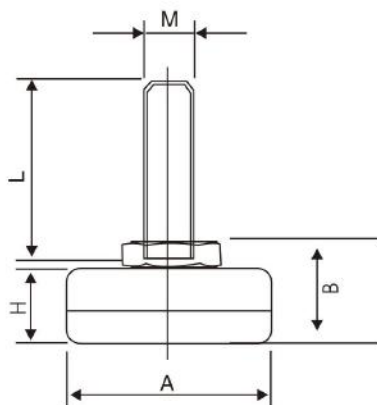
Company Profile

Patented Product,
Counterfeiting Prohibited

This series of products screw 4.8, (3mm) thick at the bottom by senior iron plates. Bottom covered with rubber (BR), having a resilient, shock absorption, anti-skid, and other performance. Scope of application: lines, such as machinery and equipment. Product base, screw, surface treatment, galvanized. Adjusting pin screw length, size, metric can be customized according to customer requirements

Q NYLON (PA) ADJUSTABLE FOOT SERIES

Photo	NO.								
	Model	Diameter (mm)	Screw specification (mm)	Screw length (mm)	Mounting height (mm)	Pad height (mm)	Max static load (Kg)	Theis angle diameter (mm)	Pads material
 (ø 25)	Q-25-814-PA	25	M8	14	16	10	300	14	PA
	Q-25-820-PA			20					
	Q-25-825-PA			25					
	Q-25-870-PA		M10	70				17	
	Q-25-1020-PA			20					
	Q-25-1037-PA			37					
	Q-25-1051-PA		51						
	Q-35-820-PA	35	M8	20	18.2	350	14		
	Q-35-870-PA			70					
	Q-35-1020-PA		M10	20			17		
Q-35-1037-PA	37								
Q-35-1051-PA	51								
 (ø 35)	Q-40-820-PA	40	M8	20	20	400	14		
	Q-40-870-PA			70					
	Q-40-1020-PA		M10 或 M12	20			17 或 19		
	Q-40-1037-PA			37					
	Q-40-1051-PA			51					



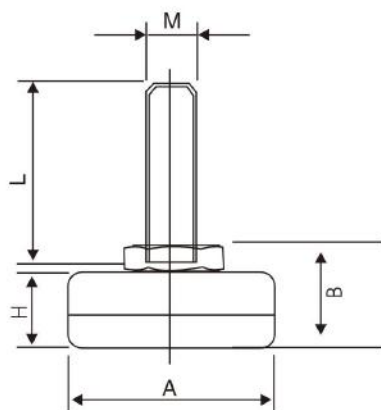
Company Profile

Patented Product,
Counterfeiting Prohibited

This series of products by the bottom material high imports of nylon (PA6) made, resistance Impact and percussion, corrosion resistance.
Products cover surface treatment, chrome or black electrophoresis, screw galvanized.
Foot screw length, size, metric can be customized according to customer requirements
The upper cover, screws, stainless steel 304 and 202 materials.

R POLYURETHANE(TPU)ADJUSTABLE FOOT SERIES

Photo	NO. Model	 Diameter (mm)	 Screw specification (mm)	 Screw length (mm)	 Mounting height (mm)	 Pad height (mm)	 Max static load (Kg)	 Theis angular diameter (mm)	 Pads material						
 ($\phi 25$)	R-25-814-TPU	25	M8	14	16	10	200	14	TPU						
	R-25-820-TPU			20											
	R-25-825-TPU			25											
	R-25-870-TPU		M10	70						17					
	R-25-1020-TPU			20											
	R-25-1037-TPU			37											
	R-25-1051-TPU		51												
 Head with cross slot 	R-35-820-TPU	35	M8	20	19	18.2	250	14							
	R-35-870-TPU			70											
	R-35-1020-TPU		M10	20	20						17				
	R-35-1037-TPU			37											
	R-35-1051-TPU			51											
	 ($\phi 35$)		R-40-820-TPU	40						M8		20	19	20	350
			R-40-870-TPU		70										
R-40-1020-TPU		M10 或 M12	20		20	17 或 19									
R-40-1037-TPU			37												
R-40-1051-TPU			51												



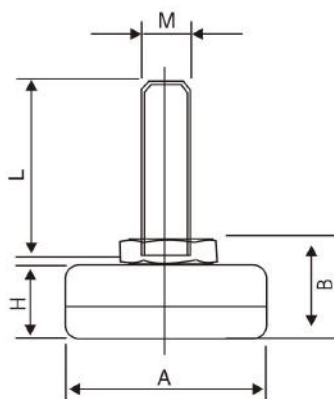
Company Profile

Patented Product,
Counterfeiting Prohibited

This product is composed of senior polyurethane elastomer (TPU). With high elasticity, Shock absorption, non-slip, wear resistance, heat resistance, tear resistance, chemical corrosion resistance and radiation resistance
Properties of TPU elastomers, tear strength, better than natural rubber 2~10 times.
Products cover surface treatment, chrome, screw galvanized.
Foot screw length, size, metric can be customized according to customer requirements
The upper cover, screws, stainless steel 304 and 202 materials.
Applicable range: furniture, supermarket shelves, display stand

S POLYPROPYLENE(PP) ADJUSTABLE FOOT SERIES

Photo	NO.									
	Model	Diameter (mm)	Screw specification (mm)	Screw length (mm)	Mounting height (mm)	Pad height (mm)	Max static load (Kg)	The six angular diameter (mm)	Pads materia	
 ($\varnothing 25$)	S-25-814-PP	25	M8	14	16	10	200	14	PP	
	S-25-820-PP			20						
	S-25-825-PP			25						
	S-25-870-PP		M10	70						17
	S-25-1020-PP			20						
	S-25-1037-PP			37						
	S-25-1051-PP			51						
S-35-820-PP	35	M8	20	19	18.2	250	14			
S-35-870-PP			70							
S-35-1020-PP		M10	20	20			17			
S-35-1037-PP			37							
S-35-1051-PP			51							
S-40-820-PP		M8	20	19			20	350		14
S-40-870-PP			70							
S-40-1020-PP		M10 或 M12	20	20		17 或 19				
S-40-1037-PP			37							
S-40-1051-PP			51							



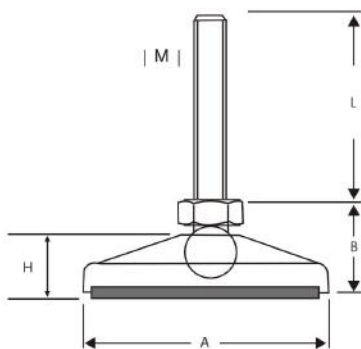
Company Profile

Patented Product,
Counterfeiting Prohibited

This series of products at the bottom by senior polypropylene (PP) made, this product is more economic, With Hardy, insulation. Chemical corrosion resistance, fatigue resistance, good strength characteristics. Products cover surface treatment, chrome or galvanized, galvanized screws. Foot screw length, size, metric can be customized according to customer requirements. The upper cover, screws, stainless steel 304 and 202 materials. Applicable range: furniture, supermarket shelves, display stand

W ROTATING POLYPROPYLENE(PP) ADJUSTABLE FOOT SERIES

Photo	NO.								
 (ø 32)	W-32-0812-PP	40	M8	12	19	13	80	12	PP
	W-32-0815-PP			15					
	W-32-0820-PP			20					
	W-38-0812-PP	38	M8	12	20	14	85	14	
	W-38-0815-PP			15					
	W-38-0820-PP			20					
 (ø 50)	W-50-1012-PP	50	M10	12	19	13	95	14	
	W-50-1015-PP			15					
	W-50-1020-PP			20					
	W-50-1025-PP			25					
	W-50-1030-PP			30					



Company Profile

Patented Product,
Counterfeiting Prohibited

This series of products screws for grade 4.8, at the bottom of polypropylene (PP) made by senior, this product is The economy, having an insulating property. Chemical corrosion resistance, fatigue resistance and other advantages. Screw galvanized products. Adjusting pin screw length, size, metric can be customized according to customer requirements. The upper cover, screws, stainless steel 304 and 202 materials. Applicable range: furniture, supermarket shelves, display stand

Anti-corrosion, choose me, you' re right!

- **Anti-corrosion**
- **Anti-slip**
- **Anti-vibration**

